```
1.
         TGF-B2-1
                        C ACA CAG TAG TGC A
2.
         TGF-82-2
                        GC ACA CAG TAG TGC
         TGF-B2-3
3.
                        GC TTG CTC AGG ATC TGC
4.
         TGF-B2-4
                        TAC TCT TCG TCG CT
                        C TTG GCG TAG TAC T
         TGF-82-5
         TGF-B2-6
                        G TAA ACC TCC TTG G
6.
                        GT CTA TTT TGT AAA CCT CC
7.
         TGF-B2-7
         TGF-B2-8
                        GC ATG TCT ATT TTG TAA ACC
9.
         TGF-B2-9
                        CGG CAT GTC TAT TTT GTA
10.
         TGF-B2-10
                        G GCA TCA AGG TAC C
                        CTG TAG AAA GTG GG
11.
         TGF-B2-11
                        AC AAT TCT GAA GTA GGG T
12.
         TGF-B2-12
13.
         TGF-B2-13
                        T CAC CAA ATT GGA AGC AT
14.
         TGF-B2-14
                        GCT TTC ACC AAA TTG GAA GC
                        CTG GCT TTT GGG TT
15.
         TGF-B2-15
16.
                        T CTG ATA TAG CTC AAT CC
         TGF-B2-16
                        T CCT AGT GGA CTT TAT AG
17.
         TGF-B2-17
                        T TTT TCC TAG TGG ACT
18.
         TGF-B2-18
19.
         TGF-82-19
                        C AAT TAT CCT GCA CAT TTC
20.
                        GC AAT TAT CCT GCA CA
         TGF-B2-20
21.
                        GC AGC AAT TAT CCT GC
         TGF-B2-21
22.
         TGF-B2-22
                        TG GCA TTG TAC CCT
23.
         TGF-B2-23
                        TG TGC TGA GTG TCT
24.
         TGF-B2-24
                        CC TGC TGT GCT GAG TG
25.
         TGF-B2-25
                        C TTG GGT GTT TTG C
26.
         TGF-B2-26
                        T TTA GCT GCA TTT GCA AG
27.
         TGF-82-27
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28.
         TGF-B2-14/1
                        CTT TCA CCA AAT TGG AAG
29.
        TGF-B2-14/2
                        CAC CAA ATT GGA AGC
30.
         TGF-B2-14/3
                        TCA CCA AAT TGG AAG C
31.
        TGF-B2-15/1
                        CTC TGG CTT TTG GG
32.
        TGF-B2-9/1
                        CGG CAT GTC TAT TTT G
                        CGA TAG TCT TGC AG
33.
         TGF-B1-1
34.
         TGF-B1-2
                        GTC GAT AGT CTT GC
35.
         TGF-81-3
                        CTT GGA CAG GAT CT
36.
        TGF-B1-4
                        CCA GGA ATT GTT
                                        GC
37.
        TGF-B1-5
                        CCT CAA TTT CCC CT
38.
        TGF-B1-6
                        GAT GTC CAC TTG CA
39.
         TGF-B1-7
                        CTC CAA ATG TAG GG
40.
        TGF-B1-8
                       ACC TTG CTG TAC TG
        TGF-B1-9
41.
                        GTA GTA CAC GAT GG
42.
                       CAC GTA GTA CAC GA
        TGF-B1-10
43.
                        CAT GTT GGA CAG CT
        TGF-81-11
44.
        TGF-B1-12
                        GCA CGA TCA TGT TG
45.
        TGF-B1-13
                        TGT ACT CTG CTT GAA C
46.
                        CTG ATG TGT TGA AGA ACA
        TGF-B1-14
47.
        TGF-B1-15
                        CTC TGA TGT GTT GAA G
                        GGA AGT CAA TGT ACA G
48.
        TGF-B1-16
49.
                        CAT GTC GAT AGT CTT GCA
        TGF-B1-17
50.
        TGF-B1-18
                       AGC TGA AGC AAT AGT TGG
51.
                        GTC ATA GAT TTC GTT GTG
        TGF-B1-19
52.
         TGF-B1-20
                        CTC CAC TTT TAA CTT GAG
53.
                        TGC TGT ATT TCT GGT ACA
         TGF-B1-21
54.
         TGF-B1-137
                        CGA TAG TCT TGC AG
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		•
55.	b1-N17	TCC TCT TCG ACT GCT CTC
	b2-N14	CGA AGG TTA AAC CAC TTT CG
57.	b2-N24	GTG AGT CGT GTC GTC C
58.	TGF-82-98-1	CATCGTTGTCGTCG
59.	TGF-B2-98-2	CGCTTCTTCCGCCG
60.	TGF-ß2-98-3	CGAAGGAGACCATTCG
61.	TGF-B2-98-4	CGATGTAGCG
62.	TGF-B2-98-5	CGTCAAATCG
63.	TGF-ß2-98-6	CGTAGTACTCTTCGTCG
64.	TGF-B2-98-7	CGCGCTCGCAGGCG
65.	TGF-B2-98-8	CGGCCGCCTCCGGCTCG
66.	TGF-B2-98-9	CGCGGATCGCCTCG
67.	TGF-B2-98-10	GAGCGCGACCGTGAC
	0 45 0060	NGC MCC MMC CCC MNC MN
68.	TGF-B-17-c-2260	ACC TCC TTG GCG TAG TA
69.	TGF-B-12-9/20-2261	AGG GCG GCA TGT CTA TTT TG
70.	TGF-B-123-2262	CAG AAG TTG GCA TTG TAC
71.	TGF-B-12-9/22-2263	AGG GCG GCA TGT CTA TTT TGT A
72.	TGF-B-23-2268	TGG GAC ACG CAG CAA GG
73.	TGF-B1-98-1	CGGGGGCGGGCGGG
74.	TGF-B1-98-2	CGGGGCGGGCG
75.	TGF-B1-98-3	CGGCGCCGAGGCGCCCG
76.	TGF-B1-98-4	CCGAGGTCCTTGCGG
77.	TGF-81-98-5	CGGCGGTGCCGGGA
78.	TGF-B1-98-6	CTCGGCGGCCGGTAG
79.	TGF-B1-98-7	CGCTAAGGCG
80.	TGF-B1-98-8	CCGCACAACTCCGG
81.	TGF-B1-98-9	GCGAGTCGCTGG
82.	TGF-B1-98-10	CGGTTGCTGAGGTATCG
83.	TGF-B1-98-11	CCGGGAGAGCAACACGG
84.	TGF-B1-98-12	CGCTTCTCG
85.	TGF-B1-98-13	CCATTAGCACGCGGG
86.	TGF-B1-98-14	CGGGCTCCG
87.	TGF-81-98-15	CCGGCCACCCGGTCGCGG
88.	TGF-B1-98-16	CGAGCACGGCCTCG
89.	TGF-B1-98-17	CGGGCAGCGGCCG
90.	TGF-B1-98-18	CGCGGATGGCCTCG
91.	TGF-B1-98-19	CGATGCGCTTCCG
92.	TGF-81-98-20	CCCGCGGCCGGC
93.	TGF-81-98-21	CGCAGCCGGAGGGCG
94.	TGF-81-98-22	CGGCGCCCCCG
95.	TGF-81-98-23	CGGCACTGCCGAGAGCGCG CGGGGATGAAGGCGGCG
96.	TGF-81-98-24	
97.	TGF-81-98-25	CGGGTCGGCGACTCCCG CGCCTGAGGGACGCCG
98. 99.	TGF-B1-98-26 TGF-B1-98-27	AAGCGTCCCCGGCG
99. 100.	TGF-61-98-27 TGF-61-98-28	CGCGGGCAGCGTCGCG
100.	TGF-81-98-29	CCCGCGCCTCCGG
101.	TGF-81-98-30	CGGCGGCGCTCG
102.	TGF-81-98-31	CGCTCCGGGCCGAGGCCG
103.	TGF-B1-98-32	CGGCCCGCGGGCG
	TGF-B1-98-33	CGGACGGGCGTCC
106.	TGF-B1-98-34	CGGCCGGGCCCTCG
		2 / 11
		•

Fig. 1-2

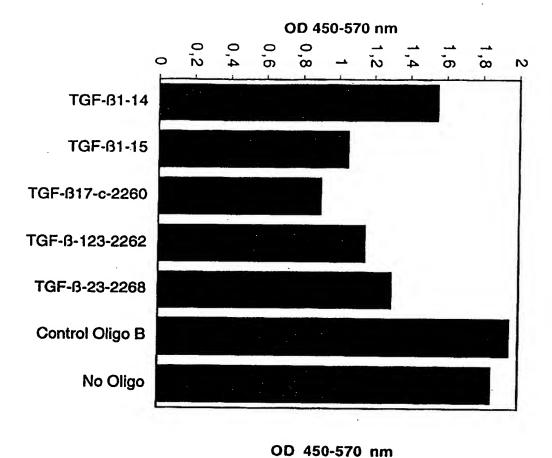
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108.	TGF-83-98-2	CCCGGAGCCGAAGG
109.	TGF-ß3-98-3	CCCGAGGAGCGGG
110.	TGF-B3-98-4	ACGCAGCAAGGCGA
111.	TGF-B3-98-5	CGGGTTGTCGAGCCG
112.	TGF-B3-98-6	CGGCAGTGCCCCG
113.		CGGAATTCTGCTCG
114.		TTCGTTGTGCTCCG
	TGF-63-98-9	ATTCCGACTCGGTG
	TGF-83-98-10	ACGTGGGTCATCACCGT
	TGF-83-98-11	CGAAGAAGCG
	TGF-83-312	CCT AAT GGC TTC CA
	VEGF-98-1	CGGCCGCGTGTGT
	VEGF-98-2	CGGGAATGCTTCCGCCG
121.	VEGF-98-3	CGGCTCACCGCCTCGGC
122.	VEGF-98-4	CACGTCTGCGGATC
	VEGF-98-5	CCCCGCATCGCATCAGGG
	VEGF-98-6	CGCCTTGCAACGCG
	VEGF-98-7	CCGACCGGGGCCGG
	VEGF-49	GTTCATGGTTTCGG
	VEGF-49 VEGF-55	
		GCAGAAAGTTCATGG
	VEGF-188	GCTGATAGACATCC
	VEGF-190	GCGCTGATAGACAT
130.	VEGF-194	GTAGCTGCGCTGATAG
131.	VEGF-253	CTCGATCTCATCAG
132.	VEGF-255	ATGTACTCGATCTCATC
133.	VEGF-260 VEGF-263	GAAGATGTACTCGATC
134.	VEGF-263	CTTGAAGATGTACTCG
135.	VEGF-292	GCATCGCATCAGGG
136.	VEGF-294	CCGCATCGCATCAG
	VEGF-422	CATTTGTTGTGCTGTAGG
	VEGF-434	GGTCTGCATTCACATTTG
		CTTTGGTCTGCATTC
	VEGF-441	
	VEGF-445	CTTTCTTTGGTCTGC
	VEGF-450	GCTCTATCTTTCTTTGG
	VEGF-455	GTCTTGCTCTATCTTTC
143.	VEGF-459	CTTGTCTTGCTCTATC
144.	VEGF-596	CATCTGCAAGTACGTTCG
145.	VEGF-598	CACATCTGCAAGTACGTT
146.	VEGF-600	GTCACATCTGCAAGTACG
147.	VEGF-600-2	CATCTGCAAGTACG
148.	VEGF-601	CACATCTGCAAGTAC
149.	VEGF-604	GTCACATCTGCAAG
150.	VEGF-607	CTTGTCACATCTGC
151.	VEGF-607-2	GGCTTGTCACATCTGC
		CTCGGCTTGTCACATC
152.	VEGF-610	
153.	VEGF-638	CTCCTTCCTCCTGC
154.	VEGF-766	GCT TGA AGA TGT ACCT CG
155.	VEGF-r-1062	CGT TGC TCT CCG ACG
156.	flt-1165	GAC ACG GCC TTT TCG
157.	flt-rm-2115	CCA GCA GCT GAC CAT GG
158.	·	GAA ATC GAC CCT CGG
159.	MCP-1-Rec-A/B-571	GCA TGT TGT GGA TG
160.	MCP-1-1954	GCA GAG ACT TTC ATG C
161.	MCP-1-1955	ATA ACA GCA GGT GAC TGG
		3 / 11
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Fig. 1-3

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162. MCP-1-1956
163. MCP-1-2761
164. MCP-1-2762
165. VEGF-703
166. flt-1567
176. TGF-6-R-ec-1-796
168. TGF-6-1-xwk-1
170. TGF-6-1-xwk-3
171. TGF-6-1-xwk-4
172. TGF-6-1-xwk-6
173. TGF-6-1-xwk-6
174. TGF-6-1-xwk-7
175. TGF-6-1-xwk-8
176. TGF-6-1-xwk-9
177. TGF-6-1-xwk-9
178. TGF-6-1-xwk-10
179. TGF-6-1-xwk-10
179. TGF-6-1-xwk-10
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179. TGF-6-1-xwk-11
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182. TGF-6-1-xwk-16
183. TGF-6-1-xwk-16
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194. TGF-6-3-xwk-1
195. TGF-6-3-xwk-1
196. TGF-6-3-xwk-1
197. TGF-6-3-xwk-1
198. TGF-6-3-xwk-1
199. TGF-6-3-xw
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   GAA CCC ACT TCT GC
                 162. MCP-1-1956
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         4 / 11
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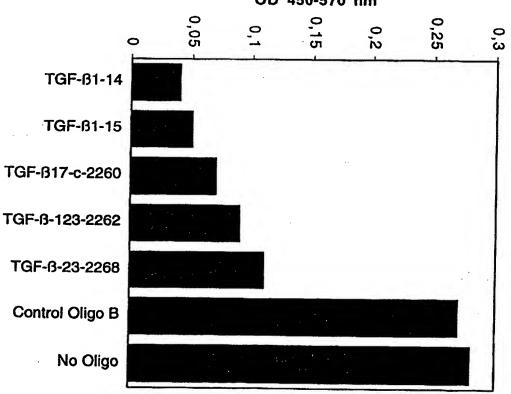
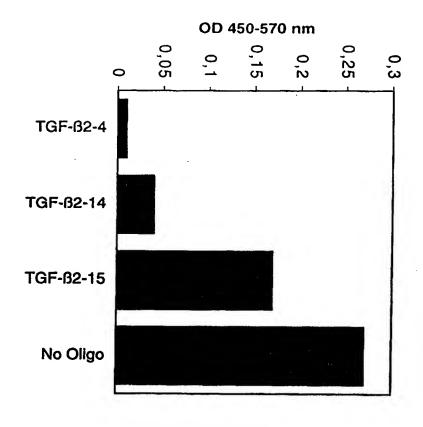


Figure 2

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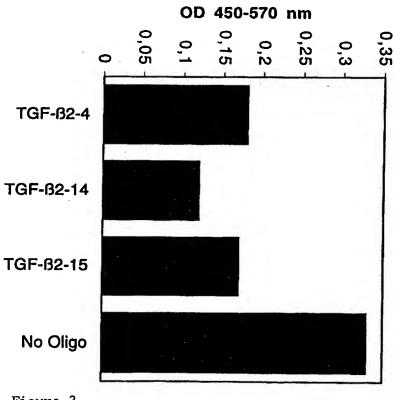
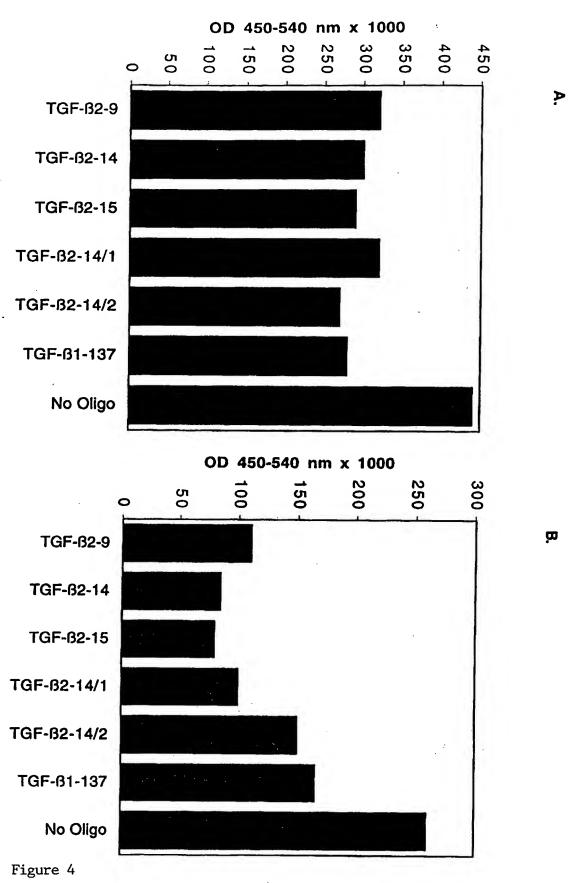


Figure 3



7 / 11

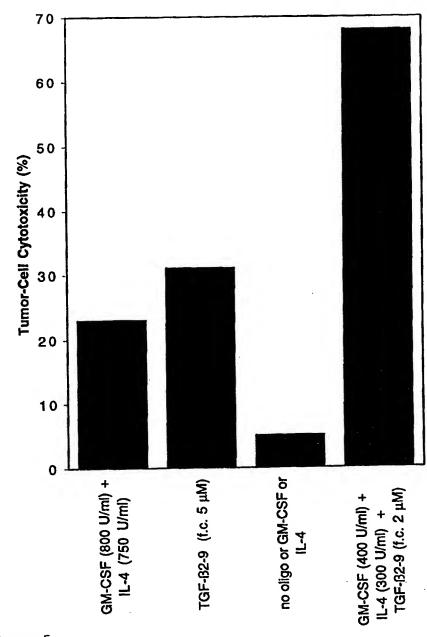
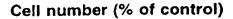
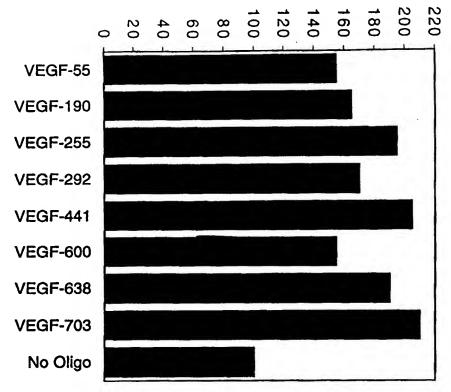


Figure 5

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## **Tumor-ceil Cytotoxicity (%)**

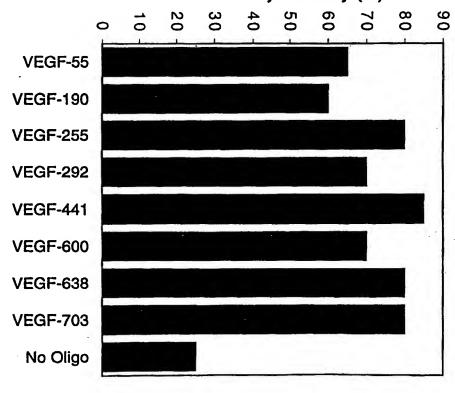


Figure 6

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